

TOM	GMM	SNDC	SMS
LLC			
RLC MAC			
Physical Link / Layer 1			

Fig.1

Address Field (1 octet)
Control Field (variable length, max. 36 octets)
Information Field (variable length, max. 140-1520 octets)
Frame Check Sequence (FCS) Field (3 octets)

Fig.2

1/4

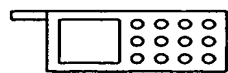
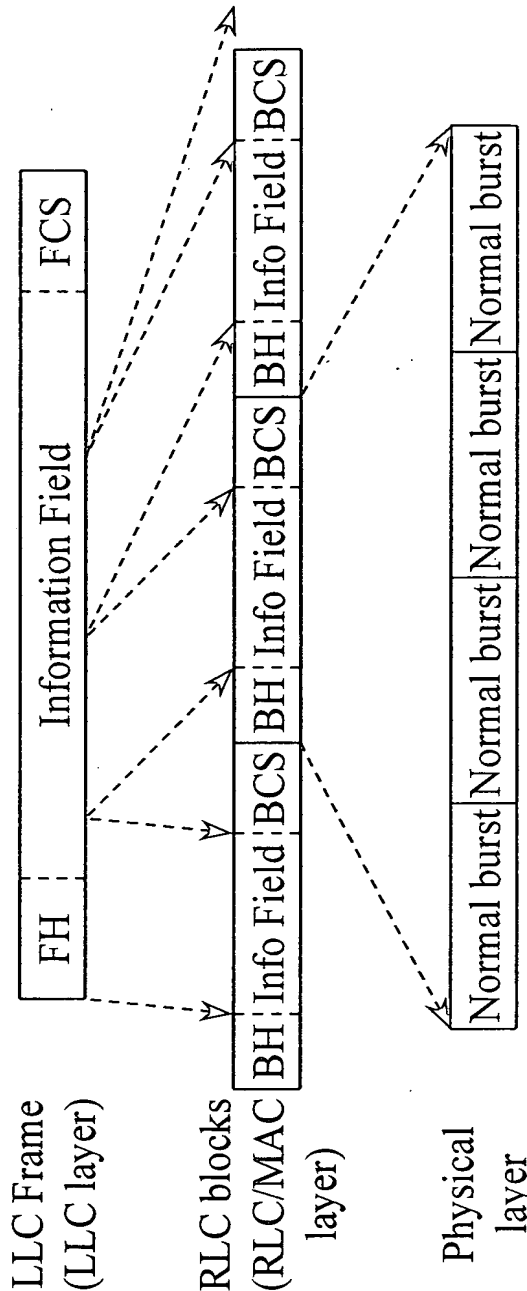
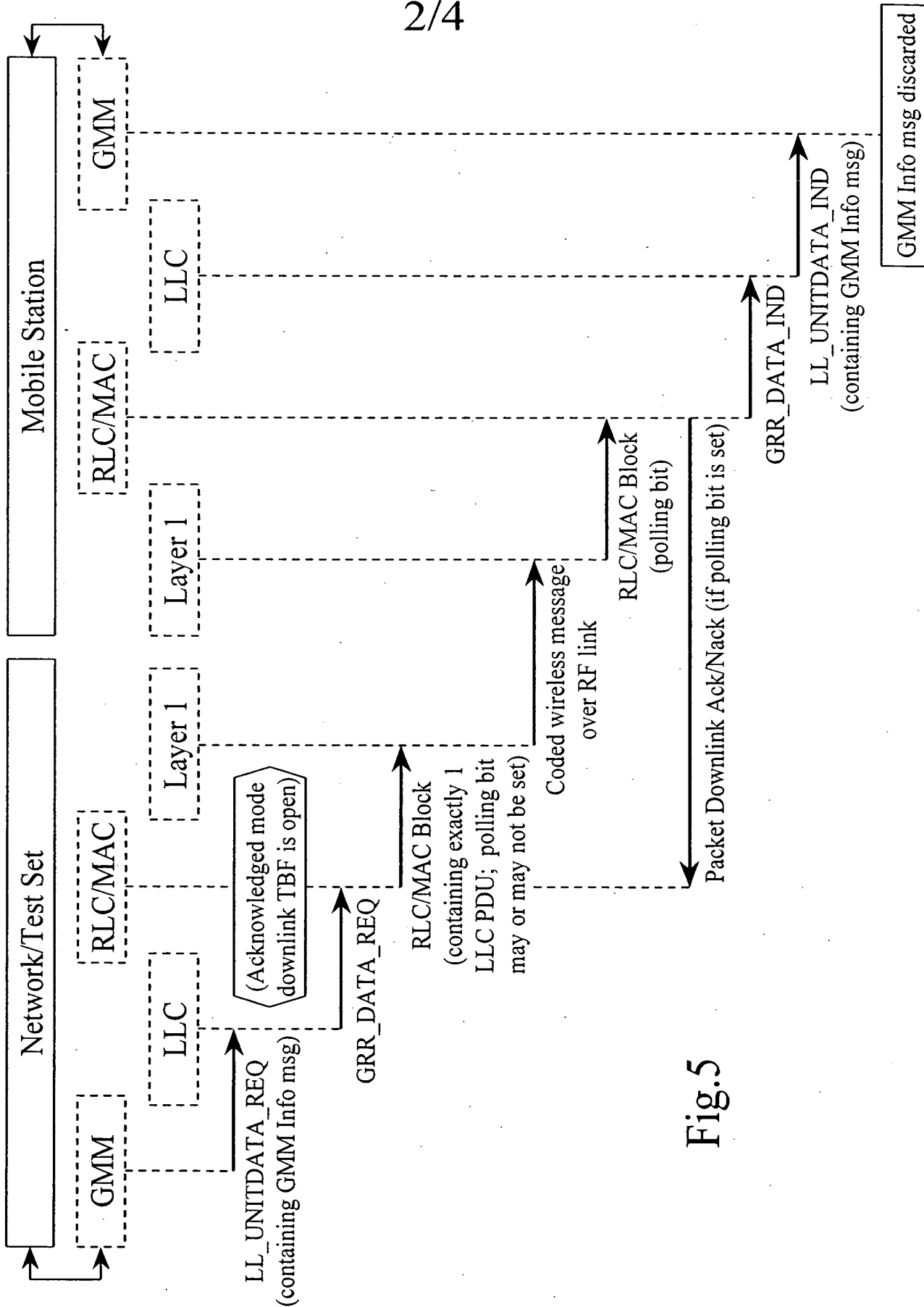


Fig.4

Wireless Communication
Test Set
(Agilent 8960 Series 10)

Fig.3





GMM Information Message, containing 2 octets: Protocol Discriminator, Skip Indicator, GMM Info Msg Identity. All other (optional) parts omitted.

Sent to LLC as LL UNITDATA REQ

LLC header (3 octets)	Information Field: gmm_block (2 octets)	FCS (3 octets)
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Sent to RLC/MAC as GRR DATA REQ

MAC header (1 octet)	RLC header (3 octets)	Information Field: llc_block (8 octets)	Padding (40 octets + 7 bits)
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Fig.6

LLC header (3 octets)	Random data (42 octets)	Invalid FCS (3 octets)
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Sent to RLC/MAC as GRR DATA REQ

MAC header (1 octet)	RLC header (3 octets)	Information Field: llc_block (48 octets)	Padding (7 bits)
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Fig. 8

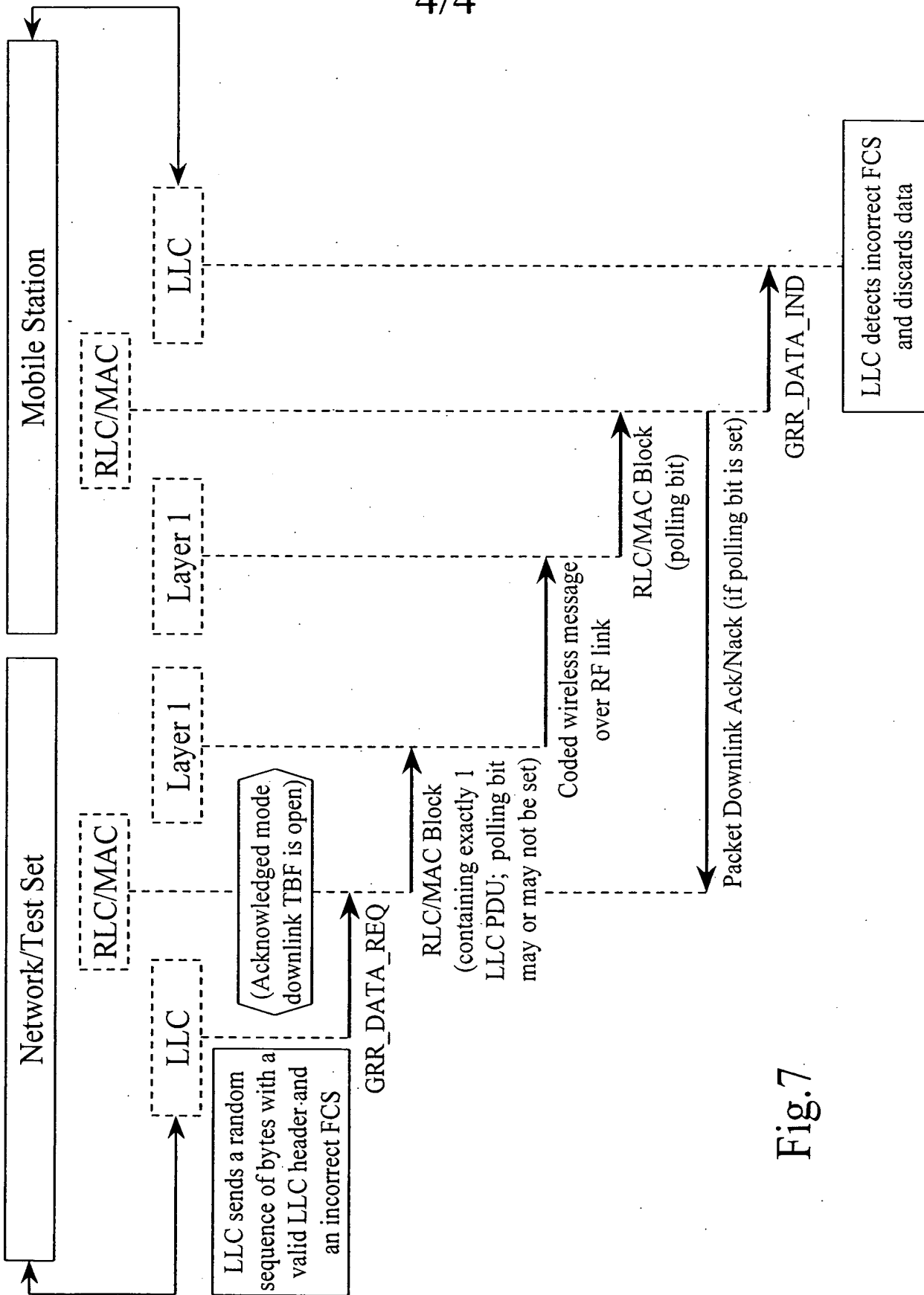


Fig.7